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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S32	9	("6282547" "6263339" "6915301" "20010013052").pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/25 08:18
S33	12	S31 AND ((component\$1 NEAR2 table\$1) SAME (component\$1 NEAR4 type\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/25 08:26
S31	105	707/102.ccls. AND (component\$1 NEAR2 table\$1) AND (task\$3 workflow\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/25 08:39
S37	14	S36 AND "707"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/25 08:42
S36	20	(component\$1 NEAR2 table\$1) AND (component\$1 WITH (primary ADJ2 key\$1)) AND (component\$1 WITH (foreign ADJ2 key\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/25 08:45
S39	2	S38 AND 707/1-200.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/25 08:46
S38	2	((component\$1 NEAR2 table\$1) AND (component\$1 WITH (primary ADJ2 key\$1)) AND (component\$1 WITH (foreign ADJ2 key\$1))).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/25 08:46
S42	1792	((workflow\$3 work-flow\$3) NEAR6 (task\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/25 09:01
S41	2	S40 AND (component\$1 NEAR2 table\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/25 09:01
S40	109	((workflow\$3 work-flow\$3) NEAR6 (task\$1)) AND (task\$1 NEAR10 (subtask\$1 sub-task\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/25 09:01

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S44	10	S43 AND "707"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/25 09:06
S48	3	S47 AND "707"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/25 09:07
S47	52	(component\$1 NEAR2 table\$1) NEAR10 ((each all every) NEAR2 component\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/25 09:07
S45	0	(component\$1 NEAR2 table\$1) NEAR10 (all NEAR2 component\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/25 09:07
S43	56	S42 AND (component\$1 NEAR4 hierarch\$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/25 09:10
S49	2	S43 AND (primary ADJ2 key\$1) AND (foreign ADJ2 key\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/25 09:13
S50	1259	(component\$1 NEAR2 table\$1).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/25 09:14
S35	20	707/102.ccls. AND (component\$1 NEAR2 table\$1).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/25 09:14
S51	15	((component\$1 NEAR2 table\$1) AND (component\$1 NEAR4 (tree\$1 hierarch\$6 ((parent\$1 NEAR2 child\$4) NEAR4 relation\$5))))).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/25 09:16
S54	63	S50 AND "707"/100-104.1.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/25 09:17
S53	126	S50 AND "707"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/25 09:17

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L4	14	3 AND "707"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/25 13:22
L3	54	2 AND ((tree\$1 hierarch\$6) NEAR4 component\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/25 13:26
L9	40	8 AND "707"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/25 13:29
L8	105	1 AND (component\$1 NEAR4 table\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/25 13:29
L7	390	2 AND "707"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/25 13:29
L2	1092	1 AND component\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/25 13:29
L1	1608	(workflow\$1 work-flow\$1) NEAR4 document\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/25 13:29
L10	12	1 AND (virtual\$2 NEAR2 folder\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/25 13:30

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An application can be thought of as a "composition " of **components** or commands. ....



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September 2001 **Journal on Educational Resources in Computing (JERIC)**

**Publisher:** ACM Press

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### 2 [Object orientation in multidatabase systems](#)



Evaggelia Pitoura, Omran Bukhres, Ahmed Elmagarmid

June 1995 **ACM Computing Surveys (CSUR)**, Volume 27 Issue 2

**Publisher:** ACM Press

Full text available: [pdf\(4.85 MB\)](#)

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A multidatabase system (MDBS) is a confederation of preexisting distributed, heterogeneous, and autonomous database systems. There has been a recent proliferation of research suggesting the application of object-oriented techniques to facilitate the complex task of designing and implementing MDBSs. Although this approach seems promising, the lack of a general framework impedes any further development. The goal of this paper is to provide a concrete analysis and categorization of the various ...

**Keywords:** distributed objects, federated databases, integration, multidatabases, views

### 3 [Toward a unified framework for version modeling in engineering databases](#)



Randy H. Katz

December 1990 **ACM Computing Surveys (CSUR)**, Volume 22 Issue 4

**Publisher:** ACM Press

Full text available: [pdf\(3.14 MB\)](#)

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Support for unusual applications such as computer-aided design data has been of increasing interest to database system architects. In this survey, we concentrate on one aspect of such support, namely, version modeling. By this, we mean the concepts suitable for structuring a database of complex engineering artifacts that evolve across multiple representations and over time and the operations through which such artifact descriptions



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**1 [The relational model for database management: version 2](#)**

E. F. Codd  
January 1990 Book

**Publisher:** Addison-Wesley Longman Publishing Co., Inc.

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**From the Preface (See Front Matter for full Preface)**

An important adjunct to precision is a sound theoretical foundation. The relational model is solidly based on two parts of mathematics: firstorder predicate logic and the theory of relations. This book, however, does not dwell on the theoretical foundations, but rather on all the features of the relational model that I now perceive as important for database users, and therefore for DBMS vendors. My perceptions result from 20 y ...

**2 [Charles W. Bachman interview: September 25-26, 2004; Tucson, Arizona](#)**

Thomas Haigh  
January 2006 **ACM Oral History interviews**

**Publisher:** ACM Press

Full text available: [pdf\(761.66 KB\)](#) Additional Information: [full citation](#), [abstract](#)

Charles W. Bachman reviews his career. Born during 1924 in Kansas, Bachman attended high school in East Lansing, Michigan before joining the Army Anti Aircraft Artillery Corp, with which he spent two years in the Southwest Pacific Theater, during World War II. After his discharge from the military, Bachman earned a B.Sc. in Mechanical Engineering in 1948, followed immediately by an M.Sc. in the same discipline, from the University of Pennsylvania. On graduation, he went to work for Do ...

**3 [Selected writings on computing: a personal perspective](#)**

Edsger W. Dijkstra  
January 1982 Book

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Since the summer of 1973, when I became a Burroughs Research Fellow, my life has been very different from what it had been before. The daily routine changed: instead of going to the University each day, where I used to spend most of my time in the company


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IET JNL IET Journal or Magazine

IEEE CNF IEEE Conference Proceeding

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Knowledge and Data Engineering, IEEE Transactions on  
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Jenq, Y.C.;  
Instrumentation and Measurement, IEEE Transactions on  
Volume 37, Issue 3, Sept. 1988 Page(s):358 - 362  
Digital Object Identifier 10.1109/19.7455